

TAURUS

E q u i p m e n t

Innovated and crafted by W&M Joyce Engineers Ltd Est 1971

DBC800



KEY BENEFITS

- A powerful and robust machine
- Produces very strong mitred joints
- Advanced twin heads inserts 2 Bull Cleats simultaneously in same or different sizes
- Ensures true stacking & tightest joint with the Taurus patented clamping system
- Additional versatile clamps included to suit customers requirements
- 4 operating modes available including manual or automatic insertion
- Head can move for additional positions by the flick of a switch—giving a total of 4 positions
- Heads adjustable from 15mm to 185mm



Taurus 800 series Bull Cleats are 20mm wide and available in height sizes of 7mm, 10mm, 12mm, 15mm, 20mm, and 25mm.



Taurus DBC800 clamping is versatile with additional clamps to suit customers profile.

Additional Benefits

- Kit available to produce butt joints
- Adjustable separate clamping pressure
- Support table available
- Heads and hammers manufactured from high quality steel
- Quick and easy to change Bull Cleat size with Taurus patented steel reusable Top Loaders
- Top Loading cartridges supplied with the machine
- Supplied on fully adjustable stand
- Taurus will customise if required

W & M Joyce Engineers Ltd
Steele Road
London
NW10 7AR

Tel : 44 (0)208 965 2521
Fax : 44 (0)208 961 0242
Email : info@taurus-equipment.co.uk
Web : www.taurus-equipment.co.uk

The Taurus DBC800 is manufactured at our London factory and is fully guaranteed.

Taurus has a reputation for solving customers special requirements or specific problems.

TAURUS
E q u i p m e n t

Innovated and crafted by W&M Joyce Engineers Ltd Est 1971

TAURUS DBC800